Gun drills

GUN DRILLS - SUPERGON series

WATT: 480

Data sheet

SUPERGON13C



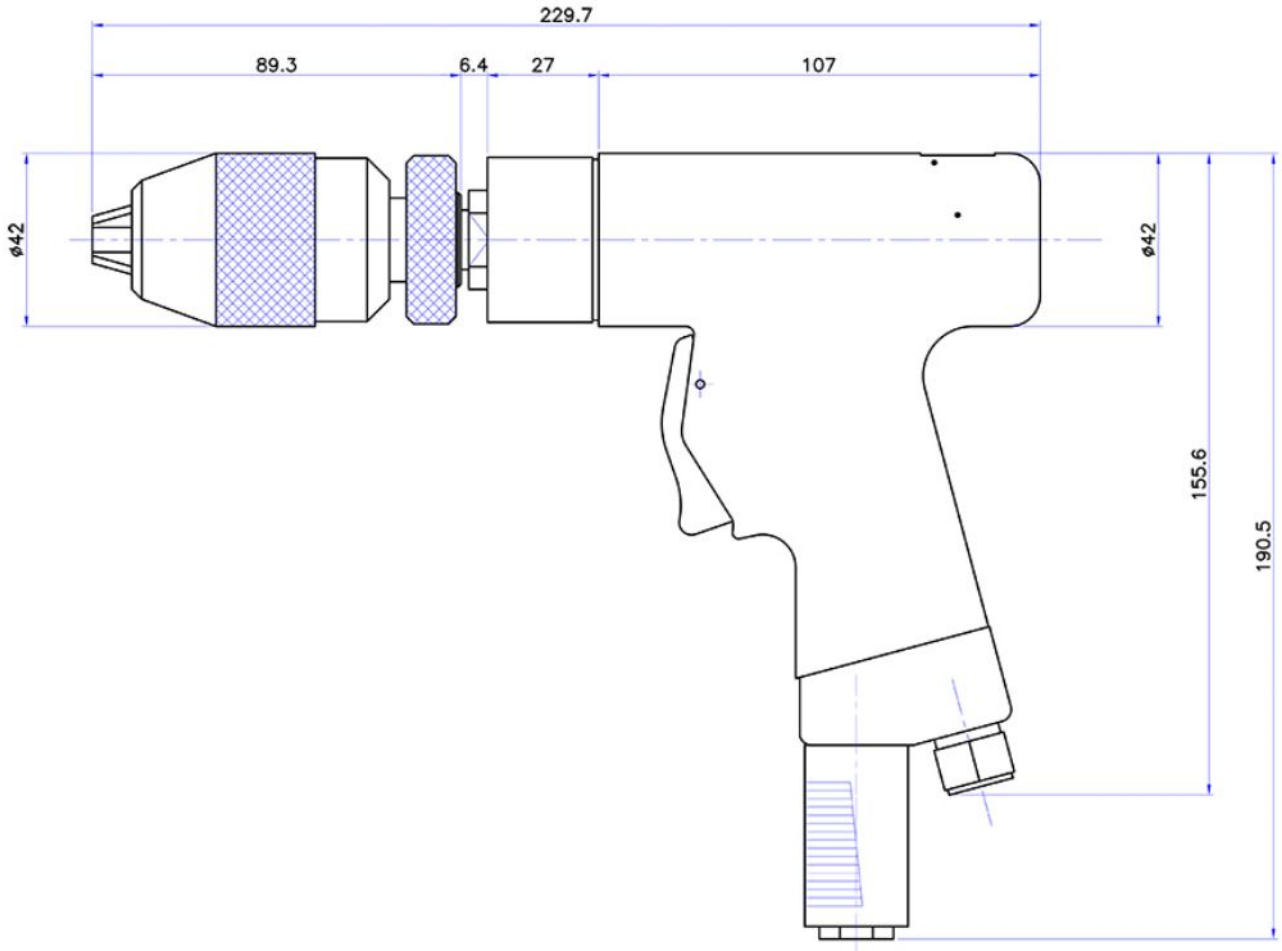
Description

The OBER drilling range has straight drills, gun drills and angle drills for all applications. The semi-automatic units are ideal for drilling and boring work stations and transfer stations.
OBER portable drills provide the best possible combination of ergonomics and safety. Designed specifically for industrial applications, OBER drills are light to handle and easy to use. They ensure high-performance drilling, increased productivity and reduced operator fatigue.
Reversible versions are available. The twin direction of rotation enables combined drilling operations.

Technical specification

Model	SUPERGON13C
Code	8201085
No-load speed - rpm/min	2100
Drilling steel - Ø mm	13
Length - mm	230
Body - ø mm	42
Weight - Kg	1,54
Air Connection	1/4” GAS
Air consumption - Nl/min	720
dB (A)	75
Hose - ø min mm	8

Overall dimensions



Gun drills

GUN DRILLS - SUPERGON series

WATT: 480

Data sheet

SUPERGON13V



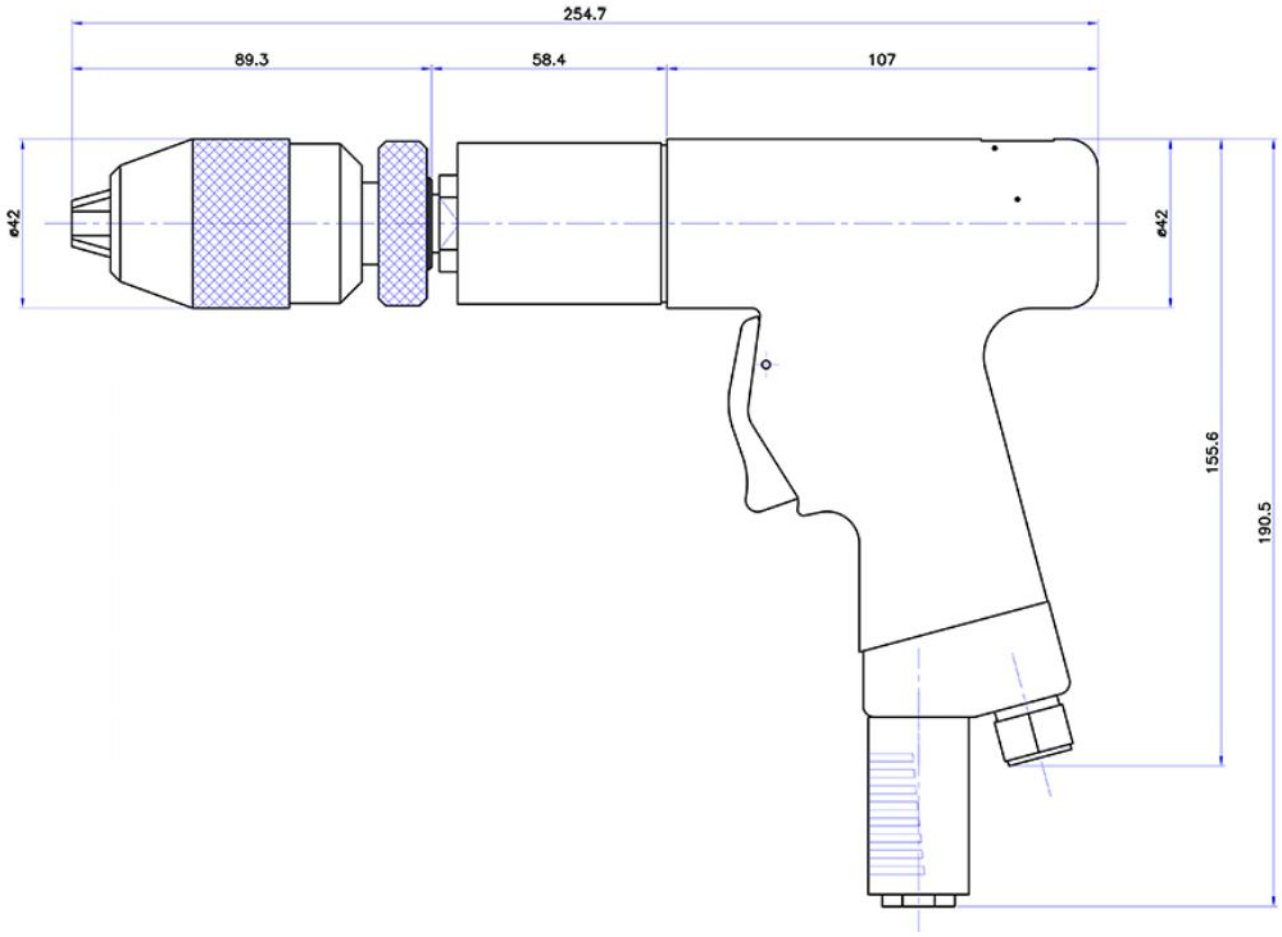
Description

The OBER drilling range has straight drills, gun drills and angle drills for all applications. The semi-automatic units are ideal for drilling and boring work stations and transfer stations.
OBER portable drills provide the best possible combination of ergonomics and safety. Designed specifically for industrial applications, OBER drills are light to handle and easy to use. They ensure high-performance drilling, increased productivity and reduced operator fatigue.
Reversible versions are available. The twin direction of rotation enables combined drilling operations.

Technical specification

Model	SUPERGON13V
Code	8201088
No-load speed - rpm/min	820
Drilling steel - Ø mm	13
Length - mm	255
Body - ø mm	42
Weight - Kg	1,72
Air Connection	1/4” GAS
Air consumption - Nl/min	720
dB (A)	75
Hose - ø min mm	8

Overall dimensions



Gun drills

GUN DRILLS - SUPERGON series

WATT: 480

Data sheet

SUPERGON130



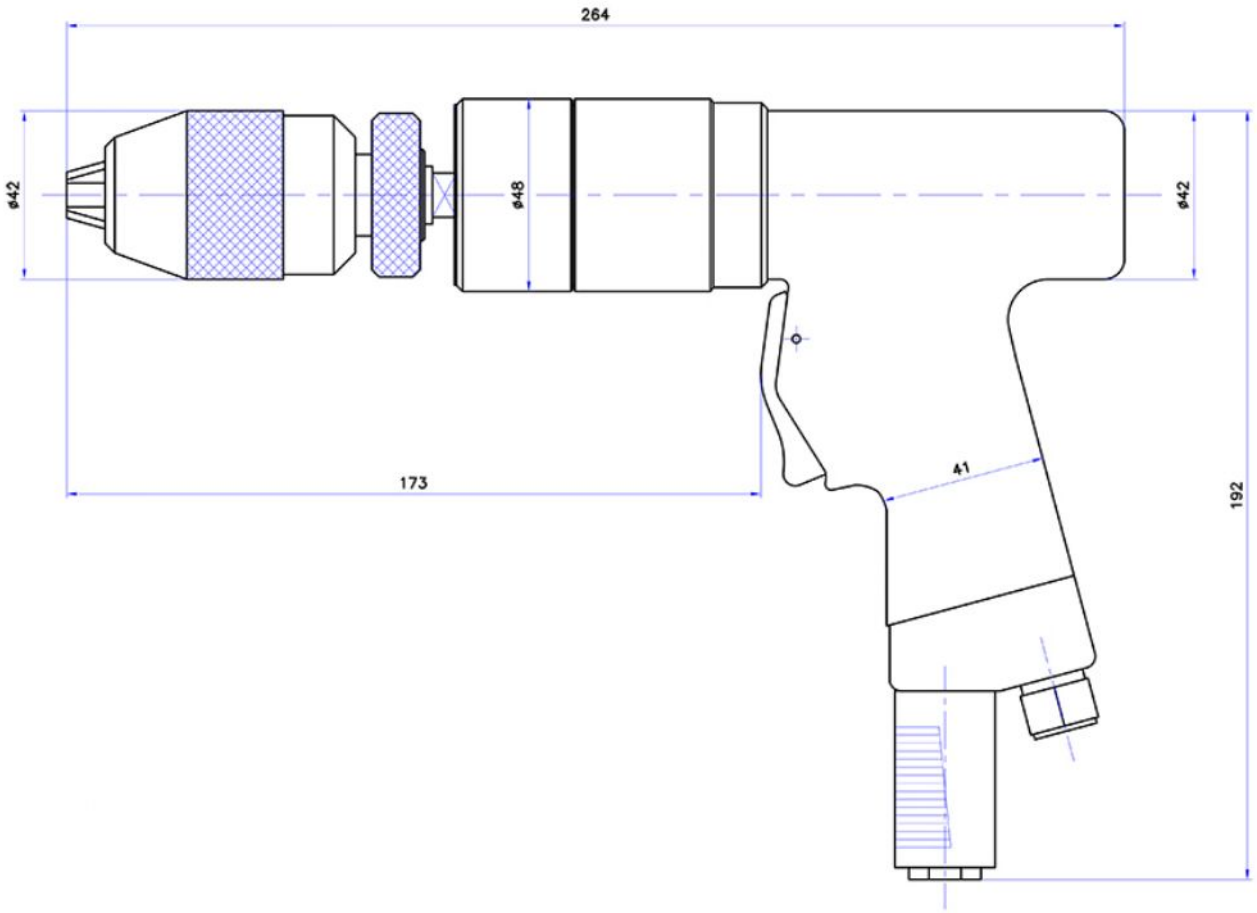
Description

The OBER drilling range has straight drills, gun drills and angle drills for all applications. The semi-automatic units are ideal for drilling and boring work stations and transfer stations.
OBER portable drills provide the best possible combination of ergonomics and safety. Designed specifically for industrial applications, OBER drills are light to handle and easy to use. They ensure high-performance drilling, increased productivity and reduced operator fatigue.
Reversible versions are available. The twin direction of rotation enables combined drilling operations.

Technical specification

Model	SUPERGON130
Code	8201091
No-load speed - rpm/min	500
Drilling steel - Ø mm	13
Length - mm	264
Body - ø mm	42
Weight - Kg	2
Air Connection	1/4” GAS
Air consumption - Nl/min	720
dB (A)	75
Hose - ø min mm	8

Overall dimensions



Gun drills

GUN DRILLS - SUPERGON series

WATT: 480

Data sheet

SUPERGON160



Description

The OBER drilling range has straight drills, gun drills and angle drills for all applications. The semi-automatic units are ideal for drilling and boring work stations and transfer stations.
OBER portable drills provide the best possible combination of ergonomics and safety. Designed specifically for industrial applications, OBER drills are light to handle and easy to use. They ensure high-performance drilling, increased productivity and reduced operator fatigue.
Reversible versions are available. The twin direction of rotation enables combined drilling operations.

Technical specification

Model	SUPERGON160
Code	8201092
No-load speed - rpm/min	400
Drilling steel - Ø mm	16
Length - mm	281
Body - ø mm	42
Weight - Kg	2,65
Air Connection	1/4” GAS
Air consumption - Nl/min	720
dB (A)	75
Hose - ø min mm	8

Overall dimensions

